

INSURANCE
FOR EVERYTHING
INSURABLE
J. L. LATHROP & SONS
25 Shetucket Street Norwich, Conn.

SECURE
SOUND
INSURANCE

There's no difference in
Fire Insurance rates — poor
and good insurance costs
alike. You obtain the
SOUND KIND HERE.
ISAAC S. JONES
Insurance and Real Estate Agent
Richards Building, 91 Main Street

LAST YEAR
250 million dollars worth of property
was burned in this country; about 21
million 2 months, about 700,000 a
day, about 29 thousand an hour. 500
dollars worth is burning while you
read this advertisement.
Is your property insured?
B. P. LEARNED & CO.
Agency Established May, 1846.

ATTORNEYS-AT-LAW
Brown & Perkins, Attorneys-at-Law
Over Unacc. Nat. Bank, Shetucket St.
Entrance, stairway near to Thomas
National Bank. Telephone 38-3

EDWIN W. HIGGINS
Attorney-at-Law
N. L. Co. Mut. Fire Ins. Co. Bldg.
59 Broadway.

BASEBALL
YESTERDAY'S RESULTS.
National League.
Pittsburgh 1, New York 2.
Chicago 2, Boston 5.
Cincinnati 2, Philadelphia 4 (first game).
Brooklyn 1, St. Louis 10 (10 innings).
American League.
Washington 1, Detroit 1.
Boston 1, Cleveland 1.
New York 1, Chicago 5.
Philadelphia 3, St. Louis 10 (10 innings).
International League.
Baltimore 7, Jersey City 1.
Newark 2, Birmingham 1.
Pittsburgh 2, Buffalo 1.
Buffalo 2, Syracuse 1.
American Association.
Indianapolis 1, Louisville 6.
Toledo 2, Columbus 1.
Eastern League.
New London 1, Waterbury 1.
Hartford 1, Springfield 1.
Barnstable 1, Worcester 1.
Providence 1, New Haven 1.

GAMES TODAY.
National League.
Chicago at Boston.
St. Louis at Brooklyn.
Philadelphia at New York.
Cincinnati at Philadelphia.
American League.
New York at St. Louis.
Philadelphia at Chicago.
Washington at Detroit.
Boston at Cleveland.
Eastern League.
New Haven at Worcester.
Barnstable at Springfield.
Providence at New London.
College Games.
At York College: N. P. & A. vs. Tufts.
At New York: Manhattan vs. Columbia.
At West Point: Army vs. Williams.
Other Games.
Henderson High vs. N. P. & A. at Campus.
Shore Line vs. Killingly High at Campus.

STANDINGS OF THE CLUBS.
National League.
Win Loss Pct.
New York 22 10 .687
Boston 20 12 .625
Cincinnati 19 13 .594
Philadelphia 18 14 .563
St. Louis 18 14 .563
Brooklyn 18 14 .563
Chicago 17 15 .529
Pittsburgh 16 16 .500
Washington 15 17 .469
Detroit 15 17 .469
American League.
Win Loss Pct.
Boston 22 10 .687
New York 21 11 .656
Chicago 20 12 .625
St. Louis 19 13 .594
Philadelphia 18 14 .563
Cleveland 18 14 .563
Detroit 17 15 .529
Pittsburgh 16 16 .500
Washington 15 17 .469
Baltimore 14 18 .438

The Shore Line team is particularly
anxious for another try at the Academy
team. The carnage went to wipe
out the sting of their worst defeat.

POWER CONSTRUCTION
AND SUPPLY COMPANY
ENGINEERS
and CONTRACTORS
Power Piping, Heating and Ventilating
Mill Repair Work Promptly
Attended to
OFFICE, ROOM 112, THAYER BLDG.
Phone 1582 • Norwich, Conn.

Now is the time to find
out how good the Falls
Auto Paint Shop will paint
your auto.
FALLS
AUTO PAINT SHOP
51 Sherman Street
Bowling - THE AETNA - Billiards
7 ALLEYS, Phone Conn. 6 TABLES
Majestic Building, Shetucket St.
Norwich, Conn.
Bowl and play Billiards for exercise
and recreation

AUSRAZIAN SWIMMERS TO COMPETE HERE

Misses Fannie Durack and Mina Wylie Arrive in San Francisco
—Will Tour Country, Meeting American Women Cham-
pions—Australian A. S. U. Finally Sanctions Tour—St.
Louis-Brooklyn Thirteen Inning Game Ends in a Riot.

San Francisco, June 4.—Miss Fannie Durack, holder of many world's swimming records, and Miss Mina Wylie, also a noted Australian swimmer, arrived here last night from the Antipodes, accompanied by Miss Mary Durack, sister of the champion. They expressed surprise at news that an attempt had been made since they left Australia to prevent their competing in American tournaments in their scheduled tour of the United States, and exhibited credentials signed by officials of the Amateur Swimming Union of Australia.

Duke Kahanamoku, noted Hawaiian swimmer, arrived on the steamship with Miss Durack. He said he will make an exhibition tour of the country, turning over all receipts save necessary expenses, to the Red Cross.

Australian Union Approves.
New York, June 4.—According to cablegrams received at the national headquarters of the Amateur Athletic Union today, the Misses Durack and Wylie will arrive from Australia, today at San Francisco, are eligible to compete in this country. The cablegram, signed by W. W. Hill of the Amateur Swimming Union of Australia, reads as follows:
"Tour approved. Girls carry credentials."

Shore Line vs. Killingly.
The Shore Line team will journey to Danielson today to play the fast Killingly High school team. Killingly has had a good season, chiefly due to the fine pitching of Passmore. The Shore Line will line up the same as in the Taftville game last Friday, that is as follows: Lovenbury c, Purdie p, Flynn 1b, Barber 2b, Simcox 3b, Clish 4b, Shaw if, Johnson of, Houston rf, Heller and Gagnon, utility men.

STONINGTON HIGH AT ACADEMY THIS AFTERNOON
Game Today Will Decide Championship of Southern Division.

On the Academy campus this afternoon the game between the N. F. A. team and Stonington will decide the winner of the southern division of the high school league. These two teams are now tied for first place, each team having won two and lost one game, and therefore the game this afternoon will be a fight from start to finish. The Shore Line team at Stonington was defeated by the Academy team by a very narrow margin; Massey, the Stonington pitcher, is the best man on the

FINANCIAL AND COMMERCIAL

MARKET WAS ACTIVE.
All Divisions of Stocks Opened at Material Gains.

New York, June 4.—Evidently the exploits of enemy submarines along the Atlantic seaboard did not enter seriously into Wall Street's calculations today. Far more interest was manifested in war bulletins telling of the resistance encountered by American troops in checking the German drive at the Marne.

All divisions of the stock market opened at material gains, these being considerably emboldened during the active forenoon. Shippings, including shares of coastwise companies, participated in the advance, which ranged from two to five points among leaders. Reactions occurred on the reduced dealings of the French official report. Reversals were moderate, however, and affected only a few speculative favorites, specialties attaining to higher levels. U. S. Steel's early rise of one and one-half points, at which it crossed over par by a comfortable margin on heavy purchases, was a material factor in the strength of affiliated issues, notably Colorado Fuel, Republic Iron and Virginia Iron, which rose two to three points. Baldwin Locomotive was foremost among generalists at an extreme advance of four points, and other strong issues included Reading, Union Pacific and New York Central, Texas Company and Mexican and California Petroleum, Industrial Alcohol, Distillers, Leathers, Motors and Tobaccos, the latter group making gains of four to five points. Sales amounted to 750,000 shares.

Except the tax exempt 3 1/2, all the Liberty issues made further concessions to new low records. The first 4s and second 4s fell to 93 and 4 1/4 to 93 1/2. The general bond list was irregular. Total sales, par value, aggregated \$7,250,000.

Old U. S. bonds were unchanged on call.

STOCKS.

Sales.	High.	Low.	Close.
100 Adams Express	104 1/4	104 1/4	104 1/4
100 Am. Bond	104 1/4	104 1/4	104 1/4
100 Am. Can	104 1/4	104 1/4	104 1/4
100 Am. Coal	104 1/4	104 1/4	104 1/4
100 Am. Cotton	104 1/4	104 1/4	104 1/4
100 Am. Oil	104 1/4	104 1/4	104 1/4
100 Am. Paper	104 1/4	104 1/4	104 1/4
100 Am. Rubber	104 1/4	104 1/4	104 1/4
100 Am. Sugar	104 1/4	104 1/4	104 1/4
100 Am. Tobacco	104 1/4	104 1/4	104 1/4
100 Am. Tea	104 1/4	104 1/4	104 1/4
100 Am. Wine	104 1/4	104 1/4	104 1/4
100 Am. Zinc	104 1/4	104 1/4	104 1/4
100 Am. Iron	104 1/4	104 1/4	104 1/4
100 Am. Steel	104 1/4	104 1/4	104 1/4
100 Am. Copper	104 1/4	104 1/4	104 1/4
100 Am. Lead	104 1/4	104 1/4	104 1/4
100 Am. Tin	104 1/4	104 1/4	104 1/4
100 Am. Nickel	104 1/4	104 1/4	104 1/4
100 Am. Silver	104 1/4	104 1/4	104 1/4
100 Am. Gold	104 1/4	104 1/4	104 1/4
100 Am. Platinum	104 1/4	104 1/4	104 1/4
100 Am. Palladium	104 1/4	104 1/4	104 1/4
100 Am. Iridium	104 1/4	104 1/4	104 1/4
100 Am. Rhodium	104 1/4	104 1/4	104 1/4
100 Am. Selenium	104 1/4	104 1/4	104 1/4
100 Am. Tellurium	104 1/4	104 1/4	104 1/4
100 Am. Vanadium	104 1/4	104 1/4	104 1/4
100 Am. Zirconium	104 1/4	104 1/4	104 1/4
100 Am. Niobium	104 1/4	104 1/4	104 1/4
100 Am. Manganese	104 1/4	104 1/4	104 1/4
100 Am. Chromium	104 1/4	104 1/4	104 1/4
100 Am. Cobalt	104 1/4	104 1/4	104 1/4
100 Am. Molybdenum	104 1/4	104 1/4	104 1/4
100 Am. Barium	104 1/4	104 1/4	104 1/4
100 Am. Strontium	104 1/4	104 1/4	104 1/4
100 Am. Calcium	104 1/4	104 1/4	104 1/4
100 Am. Magnesium	104 1/4	104 1/4	104 1/4
100 Am. Potassium	104 1/4	104 1/4	104 1/4
100 Am. Sodium	104 1/4	104 1/4	104 1/4
100 Am. Lithium	104 1/4	104 1/4	104 1/4
100 Am. Beryllium	104 1/4	104 1/4	104 1/4
100 Am. Boron	104 1/4	104 1/4	104 1/4
100 Am. Carbon	104 1/4	104 1/4	104 1/4
100 Am. Nitrogen	104 1/4	104 1/4	104 1/4
100 Am. Oxygen	104 1/4	104 1/4	104 1/4
100 Am. Hydrogen	104 1/4	104 1/4	104 1/4
100 Am. Helium	104 1/4	104 1/4	104 1/4
100 Am. Neon	104 1/4	104 1/4	104 1/4
100 Am. Argon	104 1/4	104 1/4	104 1/4
100 Am. Krypton	104 1/4	104 1/4	104 1/4
100 Am. Xenon	104 1/4	104 1/4	104 1/4
100 Am. Radon	104 1/4	104 1/4	104 1/4
100 Am. Actinium	104 1/4	104 1/4	104 1/4
100 Am. Thorium	104 1/4	104 1/4	104 1/4
100 Am. Radium	104 1/4	104 1/4	104 1/4
100 Am. Polonium	104 1/4	104 1/4	104 1/4
100 Am. Astatine	104 1/4	104 1/4	104 1/4
100 Am. Tellurium	104 1/4	104 1/4	104 1/4
100 Am. Iodine	104 1/4	104 1/4	104 1/4
100 Am. Bromine	104 1/4	104 1/4	104 1/4
100 Am. Chlorine	104 1/4	104 1/4	104 1/4
100 Am. Fluorine	104 1/4	104 1/4	104 1/4
100 Am. Helium	104 1/4	104 1/4	104 1/4
100 Am. Neon	104 1/4	104 1/4	104 1/4
100 Am. Argon	104 1/4	104 1/4	104 1/4
100 Am. Krypton	104 1/4	104 1/4	104 1/4
100 Am. Xenon	104 1/4	104 1/4	104 1/4
100 Am. Radon	104 1/4	104 1/4	104 1/4
100 Am. Actinium	104 1/4	104 1/4	104 1/4
100 Am. Thorium	104 1/4	104 1/4	104 1/4
100 Am. Radium	104 1/4	104 1/4	104 1/4
100 Am. Polonium	104 1/4	104 1/4	104 1/4
100 Am. Astatine	104 1/4	104 1/4	104 1/4
100 Am. Tellurium	104 1/4	104 1/4	104 1/4
100 Am. Iodine	104 1/4	104 1/4	104 1/4
100 Am. Bromine	104 1/4	104 1/4	104 1/4
100 Am. Chlorine	104 1/4	104 1/4	104 1/4
100 Am. Fluorine	104 1/4	104 1/4	104 1/4
100 Am. Helium	104 1/4	104 1/4	104 1/4
100 Am. Neon	104 1/4	104 1/4	104 1/4
100 Am. Argon	104 1/4	104 1/4	104 1/4
100 Am. Krypton	104 1/4	104 1/4	104 1/4
100 Am. Xenon	104 1/4	104 1/4	104 1/4
100 Am. Radon	104 1/4	104 1/4	104 1/4
100 Am. Actinium	104 1/4	104 1/4	104 1/4
100 Am. Thorium	104 1/4	104 1/4	104 1/4
100 Am. Radium	104 1/4	104 1/4	104 1/4
100 Am. Polonium	104 1/4	104 1/4	104 1/4
100 Am. Astatine	104 1/4	104 1/4	104 1/4
100 Am. Tellurium	104 1/4	104 1/4	104 1/4
100 Am. Iodine	104 1/4	104 1/4	104 1/4
100 Am. Bromine	104 1/4	104 1/4	104 1/4
100 Am. Chlorine	104 1/4	104 1/4	104 1/4
100 Am. Fluorine	104 1/4	104 1/4	104 1/4
100 Am. Helium	104 1/4	104 1/4	104 1/4
100 Am. Neon	104 1/4	104 1/4	104 1/4
100 Am. Argon	104 1/4	104 1/4	104 1/4
100 Am. Krypton	104 1/4	104 1/4	104 1/4
100 Am. Xenon	104 1/4	104 1/4	104 1/4
100 Am. Radon	104 1/4	104 1/4	104 1/4
100 Am. Actinium	104 1/4	104 1/4	104 1/4
100 Am. Thorium	104 1/4	104 1/4	104 1/4
100 Am. Radium	104 1/4	104 1/4	104 1/4
100 Am. Polonium	104 1/4	104 1/4	104 1/4
100 Am. Astatine	104 1/4	104 1/4	104 1/4
100 Am. Tellurium	104 1/4	104 1/4	104 1/4
100 Am. Iodine	104 1/4	104 1/4	104 1/4
100 Am. Bromine	104 1/4	104 1/4	104 1/4
100 Am. Chlorine	104 1/4	104 1/4	104 1/4
100 Am. Fluorine	104 1/4	104 1/4	104 1/4
100 Am. Helium	104 1/4	104 1/4	104 1/4
100 Am. Neon	104 1/4	104 1/4	104 1/4
100 Am. Argon	104 1/4	104 1/4	104 1/4
100 Am. Krypton	104 1/4	104 1/4	104 1/4
100 Am. Xenon	104 1/4	104 1/4	104 1/4
100 Am. Radon	104 1/4	104 1/4	104 1/4
100 Am. Actinium	104 1/4	104 1/4	104 1/4
100 Am. Thorium	104 1/4	104 1/4	104 1/4
100 Am. Radium	104 1/4	104 1/4	104 1/4
100 Am. Polonium	104 1/4	104 1/4	104 1/4
100 Am. Astatine	104 1/4	104 1/4	104 1/4
100 Am. Tellurium	104 1/4	104 1/4	104 1/4
100 Am. Iodine	104 1/4	104 1/4	104 1/4
100 Am. Bromine	104 1/4	104 1/4	104 1/4
100 Am. Chlorine	104 1/4	104 1/4	104 1/4
100 Am. Fluorine	104 1/4	104 1/4	104 1/4
100 Am. Helium	104 1/4	104 1/4	104 1/4
100 Am. Neon	104 1/4	104 1/4	104 1/4
100 Am. Argon	104 1/4	104 1/4	104 1/4
100 Am. Krypton	104 1/4	104 1/4	104 1/4
100 Am. Xenon	104 1/4	104 1/4	104 1/4
100 Am. Radon	104 1/4	104 1/4	104 1/4
100 Am. Actinium	104 1/4	104 1/4	104 1/4
100 Am. Thorium	104 1/4	104 1/4	104 1/4
100 Am. Radium	104 1/4	104 1/4	104 1/4
100 Am. Polonium	104 1/4	104 1/4	104 1/4
100 Am. Astatine	104 1/4	104 1/4	104 1/4
100 Am. Tellurium	104 1/4	104 1/4	104 1/4
100 Am. Iodine	104 1/4	104 1/4	104 1/4
100 Am. Bromine	104 1/4	104 1/4	104 1/4
100 Am. Chlorine	104 1/4	104 1/4	104 1/4
100 Am. Fluorine	104 1/4	104 1/4	104 1/4
100 Am. Helium	104 1/4	104 1/4	104 1/4
100 Am. Neon	104 1/4	104 1/4	104 1/4
100 Am. Argon	104 1/4	104 1/4	104 1/4
100 Am. Krypton	104 1/4	104 1/4	104 1/4
100 Am. Xenon	104 1/4	104 1/4	104 1/4
100 Am. Radon	104 1/4	104 1/4	104 1/4
100 Am. Actinium	104 1/4	104 1/4	104 1/4
100 Am. Thorium	104 1/4	104 1/4	104 1/4
100 Am. Radium	104 1/4	104 1/4	104